

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S86	3	"radius of curvature" or "radii of curvature"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:40
S87	182414	(radius or radii) with curvature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:45
S88	718	(nano\$tube or nano\$fiber or nano\$ fibre or nano\$fibril) and S87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:45
S89	191182	(substrate or carrier) same (particle or granular or granule or particulate) same (silic\$2 or alumin\$2 or carbon or mica or magnesi\$2 or calci\$2 or nacl or "sodium chloride" or metal\$3 or alumino\$1silicate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:47
S90	230	S88 and S89	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:47
S91	194653	(substrate or carrier) same (particle or granular or granule or particulate) same (silic\$2 or alumin\$2 or carbon or mica or magnesi\$2 or calci\$2 or nacl or "sodium chloride" or metal\$3 or alumino\$1silicate or aluminum or titanium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:48
S92	230	S88 and S91	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:48
S93	98	S92 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:49
S94	745	(nano\$tube or nano\$fiber or nano\$ fibre or nano\$fibril) same (vertical or perpendicular or horizontal\$3) same (align or aligned or alignment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:50
S95	14	S93 and S94	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 10:50
S96	2	("7189430").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/03/02 10:57

S97	27	S87 and S94	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 11:01
S98	15	S97 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 11:02
S99	14	S91 and S98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 11:02
S100	151882	(substrate or carrier) same (particle or granular or granule or particulate) same (silic\$2 or alumin\$2 or carbon or mica or magnesi\$2 or calci\$2 or nacl or "sodium chloride" or graphit\$2 or aluminum or titanium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 13:56
S101	16940	S100 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 13:57
S102	745	(nano\$1tube or nano\$1fiber or nano\$1fibre or nano\$1fibril) same (vertical or perpendicular or horizontal\$3) same (align or aligned or alignment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 13:57
S103	116	S101 and S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 13:57
S104	182414	(radius or radii) with curvature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 13:58
S105	13	S103 and S104	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 13:58
S106	4	S105 and (ferrocene or nickelocene or cobaltocene or pentacarbonyl or tetracarbonyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 13:58
S107	17	S103 and (ferrocene or nickelocene or cobaltocene or pentacarbonyl or tetracarbonyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 14:00
S108	68	S102 and (ferrocene or nickelocene or cobaltocene or pentacarbonyl or tetracarbonyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 14:06
S109	19	S108 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 14:07
S110	1379	(977/742,745,748,750,752).CQLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/03/02 14:08

S111	296	S100 and S110	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 14:09
S112	179	S111 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 14:09
S113	140	S112 and (vertical or perpendicular or horizontal\$3 or align or aligned or alignment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 14:09
S114	5	S104 and S113	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/02 14:10
S115	594248	(silic\$2 or alumin\$2 or carbon or mica or magnesi\$2 or calci\$2 or nacl or "sodium chloride" or graphit\$2 or titanium) with (mill\$3 or colloid\$2 or dry or dried or drying or spray\$1dried or spray\$1drying or hydro\$1thermal or ball \$1mill\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:33
S116	150581	(substrate or carrier) same (particle or granular or granule or particulate) same (silic\$2 or alumin\$2 or carbon or mica or magnesi\$2 or calci\$2 or nacl or "sodium chloride" or aluminum or titanium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:34
S117	54914	S115 and S116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:35
S118	7634	S117 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel or molybdenum))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:35
S119	2020	S118 and (deposit\$3 with (electro\$1less or dry or drying or dried or super \$1critical or sputter\$3 or "vapor deposition" or pvd or electro\$1plat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:39
S120	376	S119 and (nano\$1tube or nano\$1fiber or nano\$1fibril or nano\$1fibre or buckytube)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/08 08:39
S121	366	S120 and ("carbon monoxide" or benzene or toluene or xylene or cumene or ethylbenzene or naphthalene or phenanthrene or anthracene or methane or ethane or propane or hexane or ethylene or propylene or acetylene or formaldehyde or acetaldehyde or acetone or methanol or "methyl alcohol" or ethanol or "ethyl alcohol" or boron or nitrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:40
S122	67	S121 and (ferrocene or nickelocene or cobaltocene or pentacarbonyl or tetracarbonyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:40

S123	57	S122 and (vertical or perpendicular or horizontal\$3 or align or aligned or alignment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:41
S124	3989	S117 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel or molybdenum) same (electro\$1less or dry or drying or dried or super\$1critical or sputter\$3 or "vapor deposition" or pvd or electro \$1plat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:43
S125	217	S124 and (nano\$1tube or nano\$1fiber or nano\$1fibril or nano\$1fibre or buckytube)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/08 08:43
S126	208	S125 and ("carbon monoxide" or benzene or toluene or xylene or cumene or ethylbenzene or naphthalene or phenanthrene or anthracene or methane or ethane or propane or hexane or ethylene or propylene or acetylene or formaldehyde or acetaldehyde or acetone or methanol or "methyl alcohol" or ethanol or "ethyl alcohol" or boron or nitrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:43
S127	48	S126 and (ferrocene or nickelocene or cobaltocene or pentacarbonyl or tetracarbonyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:43
S128	38	S127 and (vertical or perpendicular or horizontal\$3 or align or aligned or alignment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:44
S129	2605	(vertical or perpendicular or horizontal \$3 or align or aligned or alignment) with (nano\$1tube or nano\$1fiber or nano \$1fibril or nano\$1fibre or buckytube)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/08 08:55
S130	266	S129 and ((catalyst or catalytic) same (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel or molybdenum) same (electro\$1less or dry or drying or dried or super\$1critical or sputter\$3 or "vapor deposition" or pvd or electro \$1plat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:56
S131	135	S129 and ((catalyst or catalytic) with (particle or particulate or granular or granule) same (metal\$3 or alloy\$2 or iron or cobalt or nickel or molybdenum) with (electro\$1less or dry or drying or dried or super\$1critical or sputter\$3 or "vapor deposition" or pvd or electro \$1plat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:56

S132	124	S131 and ("carbon monoxide" or benzene or toluene or xylene or cumene or ethylbenzene or naphthalene or phenanthrene or anthracene or methane or ethane or propane or hexane or ethylene or propylene or acetylene or formaldehyde or acetaldehyde or acetone or methanol or "methyl alcohol" or ethanol or "ethyl alcohol" or boron or nitrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:57
S133	21	S132 and (ferrocene or nickelocene or cobaltocene or pentacarbonyl or tetracarbonyl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 08:57
S134	8	"6855376"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/03/08 10:51
S135	8	("20020160111"   "6672926").PN. OR ("6855376").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/08 10:52
S136	2	("5707916").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/03/08 13:59

**EAST Search History (I nterference)**

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